GRAPHICS

GeForce GT 520 1024MB passive (VGA-520-A1-1024-P)

Graphics Engine	*: GT520*
Interface	*: PCI-Express 2.0*
Video memory	*: 1024 MB DDR3*
Core clock	*: 810 Mhz*
Memory clock	*: 1066 Mhz*
Shader clock	*: 1620 Mhz*
Processor cores	*: 48*
Memory bus	*: 64 bit*
Cooling	*: Active*
Output	*: 1x DVI*
	1x D-Sub
	1x HDMI

REQUIREMENTS

- PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot
- One 6-pin and one 8-pin PCI Express supplementary power connector
- Minimum 600W or greater system power supply (with a minimum 12V current rating of 42A)*

** Minimum system power requirement based on a PC configured with an Intel Core i7 3.2GHz CPU.*

ABOUT GEFORCE GT 520:

NVIDIA® GeForce® GT 520 is the world's fastest DirectX 11 GPU. With screaming performance and an innovative new thermal design, GeForce GT 520 rips through the latest games while running quieter than the previous generation. GeForce GT 520 – don't play DX11 without it.

GeForce GT 520 delivers massive DirectX 11 tessellation performance so you can crank-up the gaming realism with incredibly detailed environments and characters.

3D VISION™ SURROUND PHYSX™ CUDA™

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